## Abstract

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Devices, systems and methods retain a native heart valve leaflet to prevent retrograde flow. The devices, systems, and methods employ an implant that, in use, rests adjacent a valve annulus and includes a retaining structure that is sized and shaped to overlay at least a portion of one or more native valve leaflets. The retaining structure retains the leaflet or leaflets it overlays, to resist leaflet eversion and/or prolapse. implant prevents this way, the orreduces regurgitation. The implant does interfere not significantly with the opening of and blood flow through the leaflets during periods of antegrade flow.